Yahoo Group Archive: ArizonaFedCom

Yahoo Group summary: Arizona Federal/Military Communications

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2018. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2011-10-03 through 2018-07-20

Source WARC: arizonafedcom.tBFYOdc.warc.gz

Source item: https://archive.org/details/yahoo-groups-2018-09-20T23-54-59Z-5540c0

Messages included in this PDF: 80

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

2. Welcome to ArizonaFedCom Group - Grand Opening

Yahoo group: ArizonaFedCom
Date: 2011-10-03 03:20:09 UTC
From: ArizonaFedCom-owner@yahoogroups.com
Topic: 2 Message: 2

Welcome to ArizonaFedCom Group.

One place to do it all at ArizonaFedCom - Stay up-to-date.

This list is open to anyone that is interested in monitoring federal communications.

Arizona Federal links:
<http://groups.yahoo.com/group/ArizonaFedCom/links>

Arizona Federal Files:
<http://groups.yahoo.com/group/ArizonaFedCom/files>

Don't forget to visit other federal sites.

MT Fed Files Blog
<http://mt-fedfiles.blogspot.com/>

SoCalFedCom Blog / Excellent Resource
<http://socalfedcom.blogspot.com/>
<http://socalfedcom.blogspot.com/p/arizonafederal.html>

FedCom Mailing List
<http://mailman.qth.net/pipermail/fedcom/>

RadioReference.com Federal Monitoring Forum
<http://forums.radioreference.com/federal-monitoring-forum/>

3. MT Fed Files - Arizona Federal Posts

Yahoo group: ArizonaFedCom
Date: 2011-10-03 03:28:36 UTC
From: ArizonaFedCom-owner@yahoogroups.com
Topic: 3 Message: 3

MT Fed Files - Arizona Federal Posts...

MT Fed Files - DMAFB Trunked System Update
July, 2011
<http://mt-fedfiles.blogspot.com/2011/07/dmafb-trunked-system-update.html>

MT Fed Files - Justice Department "25 Cities Project"
March, 2011
<http://mt-fedfiles.blogspot.com/2011/03/justice-department-25-cities-project.html>

MT Fed Files - New Border Patrol in Arizona
November,2010
<http://mt-fedfiles.blogspot.com/2010/11/new-border-patrol-in-arizona.html>

MT Fed Files - NGC 'Border Wars' on National Geographic Channel's
September, 2010
<http://mt-fedfiles.blogspot.com/2010/09/ngc-border-wars.html>

MT Fed Files - Arizona Border Activity
May, 2010
<http://mt-fedfiles.blogspot.com/2010/05/arizona-border-activity.html>

MT Fed Files - So Cal I-10 Road Trip
April, 2010
<http://mt-fedfiles.blogspot.com/2010/04/so-cal-i-10-road-trip.html>

MT Fed Files - FPS in Phoenix
April, 2010
<http://mt-fedfiles.blogspot.com/2010/04/fps-in-phoenix.html>

MT Fed Files - Arizona Scanning
December, 2008
<http://mt-fedfiles.blogspot.com/2008/12/arizona-scanning.html>

MT Fed Files - New CBP A&M Units?
August, 2007
<http://mt-fedfiles.blogspot.com/2007/08/new-cbp-units.html>

MT Fed Files - CBP Border Patrol Update
March, 2007
<http://mt-fedfiles.blogspot.com/2007/03/cbp-border-patrol-update.html>

MT Fed Files - Phoenix Federal Scanning
March, 2007
<http://mt-fedfiles.blogspot.com/2007/03/phoenix-area-scanning.html>

4. United States Coast Guard Auxiliary District 11 Southern Region (Arizona)

Yahoo group: ArizonaFedCom
Date: 2011-10-03 03:36:14 UTC
From: ArizonaFedCom-owner@yahoogroups.com
Topic: 4 Message: 4

United States Coast Guard Auxiliary District 11 Southern Region (Arizona)

Navajo Mtn Repeater ☐ Lake Powell
This repeater serves all of Lake Powell. It is situated on top of Navajo Mountain at an elevation of 10,388' above sea level. It overlooks the entire 186 mile long lake on the Colorado River and its 96 major canyons.
The repeater's operating frequency is:
150.700 Mhz ☐ output
149.200 Mhz - input
CTCSS tone - 156.7 Hz

Mt. Ord Repeater - Phoenix
This repeater serves the Phoenix Arizona area and the lakes along the Salt River. It is situated on top of Mt. Ord at an elevation of 7,156' above sea level. It is located approximately 50 miles northeast of downtown Phoenix.
The repeater's operating frequency is:
150.700 Mhz ☐ output
149.200 Mhz ☐ input
CTCSS tone ☐ 107.2 Hz

5. U.S. Customs and Border Protection (CBP) - Arizona Border Communications Info

Yahoo group: ArizonaFedCom
Date: 2011-10-03 04:19:26 UTC
From: ArizonaFedCom-owner@yahoogroups.com
Topic: 5 Message: 5

U.S. Customs and Border Protection (CBP) - Border Communications Info for Arizona.

2011 - Case Study - Customs and Border Patrol - P25 Network.pdf
2010 - CBP - Southwest Border Communications - MagArticle 8.2010.pdf
2010 - Tactical Border Coms - Arizona.pdf
2006 - DHS CBP Unmanned Aircraft System (UAS).pdf

PDF Files on this page.
<http://groups.yahoo.com/group/ArizonaFedCom/files>

6. Border Wars: Cartel Corridor - National Geographic Channel

Yahoo group: ArizonaFedCom
Date: 2011-10-12 18:14:16 UTC
From: Brian
Topic: 6 Message: 6

Border Patrol in Arizona this coming Sunday show!

Border Wars: Cartel Corridor - National Geographic Channel

Border agents in Arizona defend a national park overrun by smugglers.
(First Aired: October 16, 2011)
<http://tvlistings.zap2it.com/tv/border-wars/upcoming-episodes/EP01212841>

Photos:
<http://channel.nationalgeographic.com/channel/border-wars/cartel-corridor-gallery/>

7. Re: Border Wars: Cartel Corridor - National Geographic Channel

Yahoo group: ArizonaFedCom
Date: 2011-10-24 02:57:50 UTC
From: ftlaud_dj
Topic: 6 Message: 7

That episode featured quite a bit of footage from Omaha 7AM (Alpha Mike) who if you monitor Net 2 comes up with C-100 in the clear quite often just prior to and after missions originating at DMAFB.

--- In ArizonaFedCom@yahoogroups.com, "Brian" <mtnbiker2005news@...> wrote:
>
> Border Patrol in Arizona this coming Sunday show!
>
>
> Border Wars: Cartel Corridor - National Geographic Channel
>
> Border agents in Arizona defend a national park overrun by smugglers.
> (First Aired: October 16, 2011)
> <http://tvlistings.zap2it.com/tv/border-wars/upcoming-episodes/EP01212841>
>
> Photos:
> <http://channel.nationalgeographic.com/channel/border-wars/cartel-corridor-gallery/>
>

8. Border security - GAO hammers CBP over border surveillance plan - Arizona

Yahoo group: ArizonaFedCom
Date: 2011-11-15 07:52:46 UTC
From: Brian
Topic: 8 Message: 8

Border security - GAO hammers CBP over border surveillance plan

Published 14 November 2011

A recently released Government Accountability Office (GAO) report blasted DHS' latest attempt to
build a virtual fence along the U.S.-Mexico border; the report concluded that Customs and Border
Protection (CBP) lacked critical information needed to fully support and implement its Arizona
Border Surveillance Technology Plan; without this information CBP could not guarantee that its cost
estimates were reliable

<http://www.homelandsecuritynewswire.com/gao-hammers-cbp-over-border-surveillance-plan>

United States Government Accountability Office
Report to Congressional Committees:

ARIZONA BORDER SURVEILLANCE TECHNOLOGY
More Information on Plans and Costs Is Needed before Proceeding
<http://www.gao.gov/new.items/d1222.pdf>

9. "In-The-Clear" BP Frequencies

Yahoo group: ArizonaFedCom
Date: 2011-11-15 23:41:14 UTC
From: mayberry85239
Topic: 9 Message: 9

I understand that many if not all Border Patrol (BP) frequencies are encrypted and therefore not able to be heard. As a new member to this group, can anyone tell me of any BP frequencies that are active and can be heard in the clear? I would most appreciate it!

John N7LQR
Maricopa, AZ

10. Re: [ArizonaFedCom] "In-The-Clear" BP Frequencies

Yahoo group: ArizonaFedCom
Date: 2011-11-16 00:05:02 UTC
From: Tyrone Hardin
Topic: 9 Message: 10

Here in Tucson,I catch a lot of BP in clear,but I am also using the PSR-800 which mutes out encryption. So I only hear them when they are in the clear. The Freqs are Lemmon 1,173.5000 NAC 20B,and Lemmon 2, 171.32500 NAC 20C I hope that helps.

Sent from my iPhone 4

On Nov 15, 2011, at 16:41, "mayberry85239" <mayberry85239@...> wrote:

>
> I understand that many if not all Border Patrol (BP) frequencies are encrypted and therefore not able to be heard. As a new member to this group, can anyone tell me of any BP frequencies that are active and can be heard in the clear? I would most appreciate it!
>
> John N7LQR
> Maricopa, AZ
>
>

11. RE: [ArizonaFedCom] "In-The-Clear" BP Frequencies

Yahoo group: ArizonaFedCom
Date: 2011-11-16 00:48:20 UTC
From: Brian
Topic: 9 Message: 11

Thanks for the channel name info. Just updated the Arizona page.

<http://socalfedcom.blogspot.com/p/arizonafederal.html>

Note: If anyone else has more info. Feel free to email it privately or directly to the group.

[Submit Federal Frequencies to socalfedcom@... for the Resource Database.]

From: Tyrone Hardin
Sent: Tuesday, November 15, 2011 16:05
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] "In-The-Clear" BP Frequencies

Here in Tucson,I catch a lot of BP in clear,but I am also using the PSR-800 which mutes out encryption. So I only hear them when they are in the clear. The Freqs are Lemmon 1,173.5000 NAC 20B,and Lemmon 2, 171.32500 NAC 20C I hope that helps.

On Nov 15, 2011, at 16:41, "mayberry85239" wrote:

I understand that many if not all Border Patrol (BP) frequencies are encrypted and therefore not able to be heard. As a new member to this group, can anyone tell me of any BP frequencies that are active and can be heard in the clear? I would most appreciate it!

John N7LQR
Maricopa, AZ

12. Re: [ArizonaFedCom] "In-The-Clear" BP Frequencies

Yahoo group: ArizonaFedCom
Date: 2011-11-16 00:57:40 UTC
From: Chris Parris
Topic: 9 Message: 12

Technically speaking, the frequencies are not encrypted, but individual users radios are.

Some users are encrypted and some are not. The CBP has not yet required radios to be strapped for full time encryption, as the Justice Department and other federal agencies are doing.

Often times I have heard the CBP "OMAHA" helicopter support units in the clear...

- Chris

On Nov 15, 2011, at 3:41 PM, mayberry85239 wrote:
> I understand that many if not all Border Patrol (BP) frequencies are
> encrypted and therefore not able to be heard. As a new member to
> this group, can anyone tell me of any BP frequencies that are active
> and can be heard in the clear? I would most appreciate it!

13. Re: "In-The-Clear" BP Frequencies

Yahoo group: ArizonaFedCom
Date: 2011-11-16 08:01:11 UTC
From: prescottscanner
Topic: 9 Message: 13

try 166.850
they use this for the gila bend area regularly
half the time its in the clear

jerry

--- In ArizonaFedCom@yahoogroups.com, "mayberry85239" <mayberry85239@...> wrote:
>
>
> I understand that many if not all Border Patrol (BP) frequencies are encrypted and therefore not able to be heard. As a new member to this group, can anyone tell me of any BP frequencies that are active and can be heard in the clear? I would most appreciate it!
>
>
> John N7LQR
> Maricopa, AZ
>

14. DEA Silent on 400mhz?

Yahoo group: ArizonaFedCom
Date: 2011-11-17 02:48:55 UTC
From: Brian
Topic: 14 Message: 14

Good topic on RR forum.

DEA Silent on 400mhz?
<http://forums.radioreference.com/arizona-radio-discussion-forum/225922-dea-silent-400mhz.html>

Anyone notice any changes in Arizona... ?

Have you searched the 406-412 for the NEW DEA Channels ?

Read more about DEA changes on Fed Files Blog.
<http://mt-fedfiles.blogspot.com/search?q=DEA>

<http://wiki.radioreference.com/index.php/Drug_Enforcement_Administration>

15. Re: [ArizonaFedCom] DEA Silent on 400mhz?

Yahoo group: ArizonaFedCom
Date: 2011-11-17 03:46:45 UTC
From: Tyrone Hardin
Topic: 14 Message: 15

D.E.A. Here in Tucson can still be heard on 400mhz I was listening to them earlier to on their F-7.
Sent from my iPhone 4

On Nov 16, 2011, at 19:48, "Brian" <mtnbiker2005news@...> wrote:

> Good topic on RR forum.
>
> DEA Silent on 400mhz?
> <http://forums.radioreference.com/arizona-radio-discussion-forum/225922-dea-silent-400mhz.html>
>
> Anyone notice any changes in Arizona... ?
>
> Have you searched the 406-412 for the NEW DEA Channels ?
>
> Read more about DEA changes on Fed Files Blog.
> <http://mt-fedfiles.blogspot.com/search?q=DEA>
>
> <http://wiki.radioreference.com/index.php/Drug_Enforcement_Administration>
>
>

16. Re: DEA Silent on 400mhz?

Yahoo group: ArizonaFedCom
Date: 2011-11-17 12:38:26 UTC
From: prescottscanner
Topic: 14 Message: 16

most of the ppl you see asking over and over on there never search and just want others to do the work for them

i heard on agent last week talking about antennas with his coworker who was encrypted

seems they are using dualband radios and was saying what antenna to use with what band

seems there using moto turbo 800 also in the area but still use the 400 mhz band to still,,most times encrypted but every now and then they go in the clear

jerry

--- In ArizonaFedCom@yahoogroups.com, "Brian" <mtnbiker2005news@...> wrote:
>
> Good topic on RR forum.
>
> DEA Silent on 400mhz?
> <http://forums.radioreference.com/arizona-radio-discussion-forum/225922-dea-silent-400mhz.html>
>
>
> Anyone notice any changes in Arizona... ?
>
> Have you searched the 406-412 for the NEW DEA Channels ?
>
> Read more about DEA changes on Fed Files Blog.
> <http://mt-fedfiles.blogspot.com/search?q=DEA>
>
> <http://wiki.radioreference.com/index.php/Drug_Enforcement_Administration>
>

17. Re: [ArizonaFedCom] Re: "In-The-Clear" BP Frequencies

Yahoo group: ArizonaFedCom
Date: 2011-11-17 18:37:49 UTC
From: John Timmons
Topic: 9 Message: 17

Jerry,
Thank you for the VHF frequency for Border Patrol. I have programmed it into my scanner, so we'll see now what I may hear.

Thanks, again

John N7LQR
Maricopa, AZ

--- On Wed, 11/16/11, prescottscanner <prescottscanner@...> wrote:

From: prescottscanner <prescottscanner@...>
Subject: [ArizonaFedCom] Re: "In-The-Clear" BP Frequencies
To: ArizonaFedCom@...m
Date: Wednesday, November 16, 2011, 1:01 AM

try 166.850
they use this for the gila bend area regularly
half the time its in the clear

jerry

--- In ArizonaFedCom@yahoogroups.com, "mayberry85239" <mayberry85239@...> wrote:
>
>
> I understand that many if not all Border Patrol (BP) frequencies are encrypted and therefore not able to be heard. As a new member to this group, can anyone tell me of any BP frequencies that are active and can be heard in the clear? I would most appreciate it!
>
>
> John N7LQR
> Maricopa, AZ
>

18. Re: [ArizonaFedCom] "In-The-Clear" BP Frequencies

Yahoo group: ArizonaFedCom
Date: 2011-11-17 18:40:33 UTC
From: John Timmons
Topic: 9 Message: 18

Hi Tyrone,
I want to thank you for sending me the two upper end VHF frequencies for Border Patrol used in the greater Tucson area. I have programmed them into the scanner and we'll see now what traffic I may hear.

Thanks, again for your assistance.

John N7LQR
Maricopa, AZ

--- On Tue, 11/15/11, Tyrone Hardin <cook_master2001@...> wrote:

From: Tyrone Hardin <cook_master2001@...>
Subject: Re: [ArizonaFedCom] "In-The-Clear" BP Frequencies
To: "ArizonaFedCom@yahoogroups.com" <ArizonaFedCom@yahoogroups.com>
Date: Tuesday, November 15, 2011, 5:05 PM

Here in Tucson,I catch a lot of BP in clear,but I am also using the PSR-800 which mutes out encryption. So I only hear them when they are in the clear. The Freqs are Lemmon 1,173.5000 NAC 20B,and Lemmon 2, 171.32500 NAC 20C I hope that helps.

Sent from my iPhone 4

On Nov 15, 2011, at 16:41, "mayberry85239" <mayberry85239@...> wrote:

I understand that many if not all Border Patrol (BP) frequencies are encrypted and therefore not able to be heard. As a new member to this group, can anyone tell me of any BP frequencies that are active and can be heard in the clear? I would most appreciate it!

John N7LQR
Maricopa, AZ

19. Re: [ArizonaFedCom] "In-The-Clear" BP Frequencies

Yahoo group: ArizonaFedCom
Date: 2011-11-17 19:37:52 UTC
From: Hardin Tyrone
Topic: 9 Message: 19

no problem my friend,take care.

--- On Thu, 11/17/11, John Timmons <mayberry85239@...> wrote:

From: John Timmons <mayberry85239@...>
Subject: Re: [ArizonaFedCom] "In-The-Clear" BP Frequencies
To: ArizonaFedCom@yahoogroups.com
Date: Thursday, November 17, 2011, 11:40 AM

Hi Tyrone,
I want to thank you for sending me the two upper end VHF frequencies for Border Patrol used in the greater Tucson area. I have programmed them into the scanner and we'll see now what traffic I may hear.

Thanks, again for your assistance.

John N7LQR
Maricopa, AZ

--- On Tue, 11/15/11, Tyrone Hardin <cook_master2001@...> wrote:

From: Tyrone Hardin <cook_master2001@...>
Subject: Re: [ArizonaFedCom] "In-The-Clear" BP Frequencies
To: "ArizonaFedCom@yahoogroups.com" <ArizonaFedCom@yahoogroups.com>
Date: Tuesday, November 15, 2011, 5:05 PM

Here in Tucson,I catch a lot of BP in clear,but I am also using the PSR-800 which mutes out encryption. So I only hear them when they are in the clear. The Freqs are Lemmon 1,173.5000 NAC 20B,and Lemmon 2, 171.32500 NAC 20C I hope that helps.

Sent from my iPhone 4

On Nov 15, 2011, at 16:41, "mayberry85239" <mayberry85239@...> wrote:

I understand that many if not all Border Patrol (BP) frequencies are encrypted and therefore not able to be heard. As a new member to this group, can anyone tell me of any BP frequencies that are active and can be heard in the clear? I would most appreciate it!

John N7LQR
Maricopa, AZ

20. ATF Prescott AZ

Yahoo group: ArizonaFedCom
Date: 2011-12-05 16:10:43 UTC
From: prescottscanner
Topic: 20 Message: 20

first time i've heard them active in my area
they are using 167.1625 nac 650

jerry

21. Tucson Area - 171.3875 MHz

Yahoo group: ArizonaFedCom
Date: 2011-12-26 15:45:44 UTC
From: res0fw44
Topic: 21 Message: 21

My last couple of trips to the Tucson area, I've been picking up what sure sounds like MotoTRBO digital on 171.3875 MHz.

Not an image as far as I can tell, and can be heard from quite a ways out of the Tucson metro area. The allocation is used at VA facilities in other areas, as well as military installations.

Anyone else hearing this one?

Hope everyone is having a great holiday season.

- Chris

22. Re: [ArizonaFedCom] Tucson Area - 171.3875 MHz

Yahoo group: ArizonaFedCom
Date: 2011-12-26 16:28:14 UTC
From: Hardin Tyrone
Topic: 21 Message: 22

Good morning Chris,about six months ago i was seaching Federal the V.H.F. band here in Tucson, and found the same Freq,and one other one 164.1000, with same MotoTRBO sounds,sence there is no scanner right now that can decode that mode i don't know if it's voice or data. Tyrone. Take care.

--- On Mon, 12/26/11, res0fw44 <res0fw44@...> wrote:

From: res0fw44 <res0fw44@...>
Subject: [ArizonaFedCom] Tucson Area - 171.3875 MHz
To: ArizonaFedCom@yahoogroups.com
Date: Monday, December 26, 2011, 8:45 AM

My last couple of trips to the Tucson area, I've been picking up what sure sounds like MotoTRBO digital on 171.3875 MHz.

Not an image as far as I can tell, and can be heard from quite a ways out of the Tucson metro area. The allocation is used at VA facilities in other areas, as well as military installations.

Anyone else hearing this one?

Hope everyone is having a great holiday season.

- Chris

23. Tucson Area - 171.3875 MHz

Yahoo group: ArizonaFedCom
Date: 2011-12-26 17:10:52 UTC
From: ~Bill
Topic: 21 Message: 23

I have discovered [here in NewEngland] that some of the VA's have gone TRBO for Maint channels, with the Police still P25

Bill Dunn N1KUG

Cruise Ship Frequencies

http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com] On Behalf Of Hardin Tyrone
Sent: Monday, December 26, 2011 11:28 AM
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] Tucson Area - 171.3875 MHz

Good morning Chris,about six months ago i was seaching Federal the V.H.F. band here in Tucson, and found the same Freq,and one other one 164.1000, with same MotoTRBO sounds,sence there is no scanner right now that can decode that mode i don't know if it's voice or data. Tyrone. Take care.

--- On Mon, 12/26/11, res0fw44 <res0fw44@...> wrote:

From: res0fw44 <res0fw44@...>
Subject: [ArizonaFedCom] Tucson Area - 171.3875 MHz
To: ArizonaFedCom@yahoogroups.com
Date: Monday, December 26, 2011, 8:45 AM

My last couple of trips to the Tucson area, I've been picking up what sure sounds like MotoTRBO digital on 171.3875 MHz.

Not an image as far as I can tell, and can be heard from quite a ways out of the Tucson metro area. The allocation is used at VA facilities in other areas, as well as military installations.

Anyone else hearing this one?

Hope everyone is having a great holiday season.

- Chris

24. Re: [ArizonaFedCom] Tucson Area - 171.3875 MHz

Yahoo group: ArizonaFedCom
Date: 2011-12-26 17:38:32 UTC
From: Hardin Tyrone
Topic: 21 Message: 24

the Maint crew here Tucson as far as i know is still using 169.0000 in analog,so i think until GRE or some else comes out MotoTRBO scanner the mystery remains.

--- On Mon, 12/26/11, ~Bill <ecps92@...> wrote:

From: ~Bill <ecps92@...>
Subject: [ArizonaFedCom] Tucson Area - 171.3875 MHz
To: ArizonaFedCom@yahoogroups.com
Date: Monday, December 26, 2011, 10:10 AM

I have discovered [here in NewEngland] that some of the VA's have gone TRBO for Maint channels, with the Police still P25

Bill Dunn N1KUG
Cruise Ship Frequencies
http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com] On Behalf Of Hardin Tyrone
Sent: Monday, December 26, 2011 11:28 AM
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] Tucson Area - 171.3875 MHz

Good morning Chris,about six months ago i was seaching Federal the V.H.F. band here in Tucson, and found the same Freq,and one other one 164.1000, with same MotoTRBO sounds,sence there is no scanner right now that can decode that mode i don't know if it's voice or data. Tyrone. Take care.

--- On Mon, 12/26/11, res0fw44 <res0fw44@...> wrote:

From: res0fw44 <res0fw44@...>
Subject: [ArizonaFedCom] Tucson Area - 171.3875 MHz
To: ArizonaFedCom@yahoogroups.com
Date: Monday, December 26, 2011, 8:45 AM

My last couple of trips to the Tucson area, I've been picking up what sure sounds like MotoTRBO digital on 171.3875 MHz.

Not an image as far as I can tell, and can be heard from quite a ways out of the Tucson metro area. The allocation is used at VA facilities in other areas, as well as military installations.

Anyone else hearing this one?

Hope everyone is having a great holiday season.

- Chris

25. Digital Systems

Yahoo group: ArizonaFedCom
Date: 2011-12-26 18:35:58 UTC
From: ~Bill
Topic: 21 Message: 25

Actually there has been some development of Software to listen [similar to trunker/unitrunker]

Lots posted at RR under the topic of

http://wiki.radioreference.com/index.php/DSD

Bill Dunn N1KUG

Cruise Ship Frequencies

http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com] On Behalf Of Hardin Tyrone
Sent: Monday, December 26, 2011 12:39 PM
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] Tucson Area - 171.3875 MHz

the Maint crew here Tucson as far as i know is still using 169.0000 in analog,so i think until GRE or some else comes out MotoTRBO scanner the mystery remains.

--- On Mon, 12/26/11, ~Bill <ecps92@...> wrote:

From: ~Bill <ecps92@...>
Subject: [ArizonaFedCom] Tucson Area - 171.3875 MHz
To: ArizonaFedCom@yahoogroups.com
Date: Monday, December 26, 2011, 10:10 AM

I have discovered [here in NewEngland] that some of the VA's have gone TRBO for Maint channels, with the Police still P25

Bill Dunn N1KUG

Cruise Ship Frequencies

http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com] On Behalf Of Hardin Tyrone
Sent: Monday, December 26, 2011 11:28 AM
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] Tucson Area - 171.3875 MHz

Good morning Chris,about six months ago i was seaching Federal the V.H.F. band here in Tucson, and found the same Freq,and one other one 164.1000, with same MotoTRBO sounds,sence there is no scanner right now that can decode that mode i don't know if it's voice or data. Tyrone. Take care.

--- On Mon, 12/26/11, res0fw44 <res0fw44@...
<http://us.mc1615.mail.yahoo.com/mc/compose?to=res0fw44@...> > wrote:

From: res0fw44 <res0fw44@... <http://us.mc1615.mail.yahoo.com/mc/compose?to=res0fw44@...>
>
Subject: [ArizonaFedCom] Tucson Area - 171.3875 MHz
To: ArizonaFedCom@yahoogroups.com
<http://us.mc1615.mail.yahoo.com/mc/compose?to=ArizonaFedCom@yahoogroups.com>
Date: Monday, December 26, 2011, 8:45 AM

My last couple of trips to the Tucson area, I've been picking up what sure sounds like MotoTRBO digital on 171.3875 MHz.

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Anyone else hearing this one?

Hope everyone is having a great holiday season.

- Chris

26. Re: [ArizonaFedCom] Digital Systems

Yahoo group: ArizonaFedCom
Date: 2011-12-26 20:12:19 UTC
From: Hardin Tyrone
Topic: 21 Message: 26

Thanks, i was aware of the DSD,but don't have lenx i think it's called.

--- On Mon, 12/26/11, ~Bill <ecps92@...> wrote:

From: ~Bill <ecps92@...>
Subject: [ArizonaFedCom] Digital Systems
To: ArizonaFedCom@yahoogroups.com
Date: Monday, December 26, 2011, 11:35 AM

Actually there has been some development of Software to listen [similar to trunker/unitrunker]

Lots posted at RR under the topic of
http://wiki.radioreference.com/index.php/DSD

Bill Dunn N1KUG
Cruise Ship Frequencies
http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com] On Behalf Of Hardin Tyrone
Sent: Monday, December 26, 2011 12:39 PM
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] Tucson Area - 171.3875 MHz

the Maint crew here Tucson as far as i know is still using 169.0000 in analog,so i think until GRE or some else comes out MotoTRBO scanner the mystery remains.

--- On Mon, 12/26/11, ~Bill <ecps92@...> wrote:

From: ~Bill <ecps92@...>
Subject: [ArizonaFedCom] Tucson Area - 171.3875 MHz
To: ArizonaFedCom@yahoogroups.com
Date: Monday, December 26, 2011, 10:10 AM

I have discovered [here in NewEngland] that some of the VA's have gone TRBO for Maint channels, with the Police still P25

Bill Dunn N1KUG
Cruise Ship Frequencies
http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com] On Behalf Of Hardin Tyrone
Sent: Monday, December 26, 2011 11:28 AM
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] Tucson Area - 171.3875 MHz

Good morning Chris,about six months ago i was seaching Federal the V.H.F. band here in Tucson, and found the same Freq,and one other one 164.1000, with same MotoTRBO sounds,sence there is no scanner right now that can decode that mode i don't know if it's voice or data. Tyrone. Take care.

--- On Mon, 12/26/11, res0fw44 <res0fw44@...> wrote:

From: res0fw44 <res0fw44@...>
Subject: [ArizonaFedCom] Tucson Area - 171.3875 MHz
To: ArizonaFedCom@yahoogroups.com
Date: Monday, December 26, 2011, 8:45 AM

My last couple of trips to the Tucson area, I've been picking up what sure sounds like MotoTRBO digital on 171.3875 MHz.

Not an image as far as I can tell, and can be heard from quite a ways out of the Tucson metro area. The allocation is used at VA facilities in other areas, as well as military installations.

Anyone else hearing this one?

Hope everyone is having a great holiday season.

- Chris

27. Digital Systems

Yahoo group: ArizonaFedCom
Date: 2011-12-26 20:23:25 UTC
From: ~Bill
Topic: 21 Message: 27

IT is now avail for Windows not just Linux

Bill Dunn N1KUG

Cruise Ship Frequencies

http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com] On Behalf Of Hardin Tyrone
Sent: Monday, December 26, 2011 3:12 PM
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] Digital Systems

Thanks, i was aware of the DSD,but don't have lenx i think it's called.

--- On Mon, 12/26/11, ~Bill <ecps92@...> wrote:

From: ~Bill <ecps92@...>
Subject: [ArizonaFedCom] Digital Systems
To: ArizonaFedCom@...m
Date: Monday, December 26, 2011, 11:35 AM

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Cruise Ship Frequencies

http://scanmaritime.com/

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--- On Mon, 12/26/11, ~Bill <ecps92@...
<http://us.mc1615.mail.yahoo.com/mc/compose?to=ecps92@...> > wrote:

From: ~Bill <ecps92@... <http://us.mc1615.mail.yahoo.com/mc/compose?to=ecps92@...> >
Subject: [ArizonaFedCom] Tucson Area - 171.3875 MHz
To: ArizonaFedCom@yahoogroups.com
<http://us.mc1615.mail.yahoo.com/mc/compose?to=ArizonaFedCom@yahoogroups.com>
Date: Monday, December 26, 2011, 10:10 AM

I have discovered [here in NewEngland] that some of the VA's have gone TRBO for Maint channels, with the Police still P25

Bill Dunn N1KUG

Cruise Ship Frequencies

http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com
<http://us.mc1615.mail.yahoo.com/mc/compose?to=ArizonaFedCom@yahoogroups.com>
[mailto:ArizonaFedCom@yahoogroups.com
<http://us.mc1615.mail.yahoo.com/mc/compose?to=ArizonaFedCom@yahoogroups.com>] On Behalf Of Hardin Tyrone
Sent: Monday, December 26, 2011 11:28 AM
To: ArizonaFedCom@yahoogroups.com
<http://us.mc1615.mail.yahoo.com/mc/compose?to=ArizonaFedCom@yahoogroups.com>
Subject: Re: [ArizonaFedCom] Tucson Area - 171.3875 MHz

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--- On Mon, 12/26/11, res0fw44 <res0fw44@...
<http://us.mc1615.mail.yahoo.com/mc/compose?to=res0fw44@...> > wrote:

From: res0fw44 <res0fw44@...
<http://us.mc1615.mail.yahoo.com/mc/compose?to=res0fw44@frontier.com> >
Subject: [ArizonaFedCom] Tucson Area - 171.3875 MHz
To: ArizonaFedCom@yahoogroups.com
<http://us.mc1615.mail.yahoo.com/mc/compose?to=ArizonaFedCom@yahoogroups.com>
Date: Monday, December 26, 2011, 8:45 AM

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Not an image as far as I can tell, and can be heard from quite a ways out of the Tucson metro area. The allocation is used at VA facilities in other areas, as well as military installations.

Anyone else hearing this one?

Hope everyone is having a great holiday season.

- Chris

28. Strange Sighting....(At least for me)

Yahoo group: ArizonaFedCom
Date: 2012-01-04 02:09:48 UTC
From: Rich Gaun
Topic: 28 Message: 28

Tonight I saw something new @ N 107th & W Olive (at least I think so), an all white Ford Bronco type vehicle with the standard Blur/Red Light Bar and working on the side "Federal Protection Service" on the door and "Homeland Security" on the front fenders. I didn't get a look at the license plate. Is this a new federal agency under Homeland Security???? Any ideas and what radio system are they on???

Thanks for any ideas!

Rich Gaun
Sun City

29. Re: Strange Sighting....(At least for me)

Yahoo group: ArizonaFedCom
Date: 2012-01-04 02:28:40 UTC
From: res0fw44
Topic: 28 Message: 29

The Federal Protective Service is not a new agency, but it's undergone some changes over the years. It used to be part of the General Services Administration (GSA) and was primarily responsible for security at federal buildings and facilities. They have been part of the DHS since 2002.

They primarily operate in the federal UHF band, but some units have been spotted with VHF hi-band antennas for some interoperability with local and other federal agencies on VHF. In Phoenix they are on P-25, 409.4000 MHz, N920.

- Chris

--- In ArizonaFedCom@yahoogroups.com, "Rich Gaun" <rpgaun@...> wrote:
>
> Tonight I saw something new @ N 107th & W Olive (at least I think so), an all white Ford Bronco type vehicle with the standard Blur/Red Light Bar and working on the side "Federal Protection Service" on the door and "Homeland Security" on the front fenders. I didn't get a look at the license plate. Is this a new federal agency under Homeland Security???? Any ideas and what radio system are they on???
>
> Thanks for any ideas!
>
> Rich Gaun
> Sun City
>

30. Re: Strange Sighting....(At least for me)

Yahoo group: ArizonaFedCom
Date: 2012-01-05 23:29:32 UTC
From: Rich Gaun
Topic: 28 Message: 30

Thanks for the info everyone! I have never saw a patrol unit of theirs. Of course spending the last 25 years in rural VT I guess they would not be around much....LOL

Rich

--- In ArizonaFedCom@yahoogroups.com, "res0fw44" <res0fw44@...> wrote:
>
> The Federal Protective Service is not a new agency, but it's undergone some changes over the years. It used to be part of the General Services Administration (GSA) and was primarily responsible for security at federal buildings and facilities. They have been part of the DHS since 2002.
>
> They primarily operate in the federal UHF band, but some units have been spotted with VHF hi-band antennas for some interoperability with local and other federal agencies on VHF. In Phoenix they are on P-25, 409.4000 MHz, N920.
>
> - Chris
>
> --- In ArizonaFedCom@yahoogroups.com, "Rich Gaun" <rpgaun@> wrote:
> >
> > Tonight I saw something new @ N 107th & W Olive (at least I think so), an all white Ford Bronco type vehicle with the standard Blur/Red Light Bar and working on the side "Federal Protection Service" on the door and "Homeland Security" on the front fenders. I didn't get a look at the license plate. Is this a new federal agency under Homeland Security???? Any ideas and what radio system are they on???
> >
> > Thanks for any ideas!
> >
> > Rich Gaun
> > Sun City
> >
>

31. POTUS in PHX 1/25/2012

Yahoo group: ArizonaFedCom
Date: 2012-01-24 17:20:48 UTC
From: Kevin
Topic: 31 Message: 31

TFR

http://tfr.faa.gov/save_pages/detail_2_4673.html

Probable Freqs
292.800 A/A AF1 to Sam???

365.000 WBFM

123.450 other a/c en route.

Sam?? may go to KTUS when POTUS on ground?

Kevin Phx Az

32. DoD Joint Task Force to Aid CBP

Yahoo group: ArizonaFedCom
Date: 2012-02-12 21:32:12 UTC
From: res0fw44
Topic: 32 Message: 32

http://www.gsnmagazine.com/article/25619/jtf_north_aid_cbp_nm_az_february

http://www.gsnmagazine.com/article/25430/soldiers_parachute_arizona_desert_build_roads_cbp_

Might make for some interesting additional border activity...

- Chris

33. FPS - Operation Shield

Yahoo group: ArizonaFedCom
Date: 2012-03-14 15:20:48 UTC
From: John Henry
Topic: 33 Message: 33

2035 N. Central Ave (Phoenix) I believe is the address. May be a good photo op of several FPS vehicles this morning if anyone is interested.

John
Peoria

34. Re: FPS - Operation Shield

Yahoo group: ArizonaFedCom
Date: 2012-03-14 15:53:23 UTC
From: John Henry
Topic: 33 Message: 34

An overview of Operation Shield:

http://www.dhs.gov/files/programs/gc_1273673342503.shtm

John
Peoria

35. MT Fed Files: CBP "Integrated Towers" Project in Arizona

Yahoo group: ArizonaFedCom
Date: 2012-04-12 03:21:22 UTC
From: mtnbiker2005
Topic: 35 Message: 35

MT Fed Files: CBP "Integrated Towers" Project in Arizona
<http://mt-fedfiles.blogspot.com/2012/04/cbp-integrated-towers-project.html>

The US Customs & Border Protection (CBP) has begun soliciting bids on what it is calling "integrated fixed towers":

These manned towers will be placed at strategic locations along the Arizona/Mexico border and will house various radar. communications and surveillance electronics that will help CBP with tracking illegal border crossings. The first of the towers is scheduled to be installed near the Nogalas, AZ CBP area of responsibility.

This may be the next version of the so-called "virtual fence" project that Boeing failed to deliver to CBP a few years ago. More information on this latest project can be found here:

<http://www.gsnmagazine.com/node/26063>

<http://www.gsnmagazine.com/article/25958/q_a_cbp%E2%80%99s_%E2%80%9Cintegrated_fixed_towers%E2%80%9D_program>

36. VIP Visit 19 April

Yahoo group: ArizonaFedCom
Date: 2012-04-18 07:02:17 UTC
From: ftlaud_dj
Topic: 36 Message: 36

At about 1600 hrs Tuesday AF2 came in for final at Luke AFB, saw it as it passed over the 303 at Indian School, no word of anything on any sites but found this on FAA http://tfr.faa.gov/save_pages/detail_2_4501.html might be related.

37. USCG AUX RADIO NETS IN ARIZONA ????

Yahoo group: ArizonaFedCom
Date: 2012-06-10 17:10:35 UTC
From: larrysteller@ymail.com
Topic: 37 Message: 37

I recently moved to the Phoenix area and wonder if there is any U.S. Coast Guard Auxiliary radio net activity in this area? I am a radio ham (W8ELV) and a USCGAUX member with call sign NF81474. I understand there may be a radio net but have not learned the frequency.

Any information concerning this subject will be appreciated.

Larry Steller
LarrySteller@...

38. USCG AUX RADIO NETS IN ARIZONA ????

Yahoo group: ArizonaFedCom
Date: 2012-06-13 18:02:56 UTC
From: ecps92
Topic: 37 Message: 38

Try this link for the known [Public] info
>http://wiki.radioreference.com/index.php/United_States_Coast_Guard#USCG_Auxiliary<
you might have to cut-n-paste the whole link as yahoo loves to chop them up

Bill
ScanMaritime.com

--- In ArizonaFedCom@yahoogroups.com, "larrysteller@..." <larrysteller@...> wrote:
>
> I recently moved to the Phoenix area and wonder if there is any U.S. Coast Guard Auxiliary radio net activity in this area? I am a radio ham (W8ELV) and a USCGAUX member with call sign NF81474. I understand there may be a radio net but have not learned the frequency.
>
> Any information concerning this subject will be appreciated.
>
> Larry Steller
> LarrySteller@...
>

39. RE: [ArizonaFedCom] USCG AUX RADIO NETS IN ARIZONA ????

Yahoo group: ArizonaFedCom
Date: 2012-06-13 19:28:56 UTC
From: Larry Steller
Topic: 37 Message: 39

Thank you Bill, for the information regarding USCGAUX Radio Net frequencies in Arizona. I sincerely appreciate the information. Now I need to determine if I can hit the repeater on Mt Ord from Glendale. It may be a stretch since it is quite a distance. Thanks again and Regards, Larry W8ELV

To: ArizonaFedCom@yahoogroups.com
From: ecps92@...
Date: Wed, 13 Jun 2012 18:02:56 +0000
Subject: [ArizonaFedCom] USCG AUX RADIO NETS IN ARIZONA ????

Try this link for the known [Public] info

>http://wiki.radioreference.com/index.php/United_States_Coast_Guard#USCG_Auxiliary<

you might have to cut-n-paste the whole link as yahoo loves to chop them up

Bill

ScanMaritime.com

--- In ArizonaFedCom@yahoogroups.com, "larrysteller@..." <larrysteller@...> wrote:

>

> I recently moved to the Phoenix area and wonder if there is any U.S. Coast Guard Auxiliary radio net activity in this area? I am a radio ham (W8ELV) and a USCGAUX member with call sign NF81474. I understand there may be a radio net but have not learned the frequency.

>

> Any information concerning this subject will be appreciated.

>

> Larry Steller

> LarrySteller@...

>

40. MCAS YUMA - MCI WEST - P25 Trunked Radio System

Yahoo group: ArizonaFedCom
Date: 2013-01-05 02:07:11 UTC
From: ArizonaFedCom-owner@yahoogroups.com
Topic: 40 Message: 40

MCAS YUMA - MCI WEST - P25 Trunked Radio System

SystemID:14C

WACN:BEE00

System Wide Site NAC:14C

Sites in Arizona and California

Details on the page.

<http://socalfedcom.blogspot.com/p/mcas-yuma-p25-system.html>

Pro96Com software reports always welcome for any of these newer sites.
Feel free to upload them to the file area of the yahoogroup.
<http://www.psredit.com/pro96com/>

41. Homeland Security Delays Plan to Place Sensors on U.S.-Mexico Border

Yahoo group: ArizonaFedCom
Date: 2013-02-11 17:07:42 UTC
From: Brian
Topic: 41 Message: 41

02.11.13
Homeland Security Delays Plan to Place Sensors on U.S.-Mexico Border

http://www.wired.com/dangerroom/2013/02/border-sensors/

The U.S. government's plan to spend millions on advanced new ground sensors at the Mexican border
has been delayed, Danger Room has learned, as the sensors have bandwidth and frequency problems the
feds haven't resolved. The delay isn't the first - and it comes as thousands of aging sensors
dotting the border trigger false alarms that have proved deadly to Border Patrol agents.

The sensors are also supposed to be tough. They have to able to survive in extreme weather, and be
finely tuned enough to distinguish between individuals and groups of people, as well as telling
people apart from animals. Finally, CBP wants the sensors to spot vehicles, and tell different
vehicles apart from each other, like in spotting whether a vehicle is a truck or actually a
motorcycle. Unlike most conventional ground sensors, which rely largely on acoustic and seismic
measurements, the sensors would "incorporate a variety of external detectors and/or probes, such as,
but not limited to seismic, magnetic, acoustic, IR imager, [and] radar," the solicitation noted at
the time.

Most of the 12,800 sensors currently used along the border aren't as advanced. According to the Los
Angeles Times, their batteries have been corroded from rainfall, and ants have chewed the wires.

Swapping out the sensors for newer versions were also intended to be a key part of the Arizona
Border Surveillance Technology Plan, a $1.1 billion program to build a network of radars and sensors
along the Arizona border over 10 years. In a foreboding sign, the Arizona plan emerged after its
much larger predecessor was junked by DHS in 2010. The predecessor, called SBInet, had cost more
than $1 billion before it was put down due to cost overruns and faulty technology, and had only
managed to cover about 72 miles of the southwest border's 2,000-mile frontier.

43. Arizona Civil Air Patrol Repeater Information and Map - 2012

Yahoo group: ArizonaFedCom
Date: 2013-03-23 04:40:54 UTC
From: ArizonaFedCom-owner@yahoogroups.com
Topic: 43 Message: 43

Updated Arizona Civil Air Patrol Information and Map 2012

Arizona Civil Air Patrol Repeater Map (Available in the Photo area)
Arizona Civil Air Patrol Repeater Plan
Arizona-CivilAirPatrol-Emergency-Plan.pdf

For many other Civil Air Patrol Wing States. You can download the other 40+ files.

*Consolidated-Plan.pdf
*Operations-Plan.pdf
*Emergency-Plan.pdf
*Repeater-Plan.pdf

Download available on the file page.
http://groups.yahoo.com/group/ArizonaFedCom/files/Civil-Air-Patrol-2012/

* Arizona Civil Air Patrol VHF Repeaters:
VHF Designators - The primary Arizona Wing simplex and repeater channels are listed below. These are analog designators. These are also used in digital (P25) mode by adding a P to the end of the designator.
R33 Towers Mt
R49 MT Ord
R56 MT Lemmon
R46 MT Elden
R18 White Tanks
R44 Greens Peak
R48 Squaw Peak
R31 Lake Havasu
R16 Mule Mtn
R34 Yuma
R13 Ajo
R38 Kingman

Civil Air Patrol Wiki Repeater Page
http://wiki.radioreference.com/index.php/Civil_Air_Patrol

* HF FREQUENCIES: The Arizona Wing normally utilizes the Southwest Region Primary frequencies of: 4627 kHz and 7612 kHz USB for HF operations. Other HF frequencies available to Southwest Region are as follows: (all frequencies are USB)

* FIXED FACILITIES: PHOENIX
All of the Phoenix Communications facilities are equipped with CAP VHF FM, VHF AM, and HF SSB. All have VHF FM antennas sufficient to establish contact through three repeater stations: Towers Mt., Mt. Ord, and Mt. Lemmon. This gives them the ability to contact fixed, mobile and aircraft stations throughout central and southeastern Arizona.

* FIXED FACILITIES: TUCSON:
The Tucson Communications facility is equipped with CAP VHF FM, VHF AM, and HF SSB. It has VHF FM antennas sufficient to establish contact through two repeater stations: Mt. Ord, and Mt. Lemmon. This gives them the ability to contact fixed, mobile and aircraft stations in southeastern Arizona.
It is anticipated that this facility will be activated whenever communications are required in its coverage area, i.e., southeastern Arizona.

* FIXED FACILITIES: Payson, Prescott and Lake Havasu
These Communications facilities are equipped with CAP VHF FM, VHF AM, and HF SSB. All have VHF FM antennas sufficient to establish contact through one or more repeater stations..
It is anticipated that this facility will be activated whenever communications are required in its coverage area, i.e., northcentral Arizona.

* PORTABLE FACILITIES:
Arizona Wing has four Tactical Repeaters. These repeaters may be deployed as either airborne or ground repeaters. Three of the repeaters are located with class cockpit Cessna 182 aircraft at Payson, Tucson, and Goodyear airports. The fourth is located in Phoenix and is available for ground deployment. Arizona also has two mobile mission command post trailers. These are fully equipped with dual VHF/FM, HF/ALE, and VHF/AM radios and maybe deployed statewide.

* G. The Central Valleys of Arizona
encompass the cities of Phoenix and Tucson, as well as extensive urban development and agriculture. These valleys are seldom the subject of search missions, however, they are often used for search training, cadet activities and Wing activities which require use of the VHF-FM repeater system.
The Phoenix area is characterized as having overlapping coverage from a number of repeater sites, including White Tanks, Towers Mt., Squaw Peak, Mt. Ord and Mt. Lemmon. While this coverage may seem excessive, in actuality each repeater serves to extend the coverage of Phoenix-area mission bases outward in various directions, and the overlapping coverage is a result of this necessity.
Communications planners for this area must therefore determine which of the available repeaters provides the most suitable coverage for their mission, and ensure that their deployed units are properly briefed so that they use the correct repeater. It is for this
reason that Arizona Wing requires that the repeater being used be verbally identified during the initial call, so that that called party can respond on the correct repeater. Numerous cases of conversations taking place through multiple repeaters have occurred, and this can be very confusing to operators who hear only one part of the conversation! For missions where multiple repeaters are needed, this becomes particularly important.

* A. The Grand Canyon Region
is an area encompassing some 50,000 square kilometers between Page, AZ, on the northeast corner, Flagstaff, AZ on the southeast corner, Kingman, AZ on the southwest corner and St. George, UT on the northwest corner. The region is particularly isolated, with some areas so rugged and isolated that they have never been fully explored on the ground! The area north of the Grand Canyon itself is densely forested, with many deep side canyons and ravines, while the area south of the canyon, while relatively flat, is sparsely populated, with few roads. The only areas of relatively dense population within the region are the cities comprising its corners and the Grand Canyon National Park

Village, located at the approximate center of the region. Historically, air searches here have primarily been in the area of the Grand Canyon itself, due to sight-seeing activity, and on the high plateau north of the National Park, due to the air routes crossing it. VHF communications in this area is difficult, due both to the generally high terrain (5000-7000 ft. MSL) and the lack of accessible mountain peaks to locate repeaters and other equipment. For a deployed unit (including aircraft) deep in some of the canyons, the only possibility of VHF communication would be with an aircraft or satellite nearly directly overhead.
Currently, this area is not well covered well at all, with the only fixed repeater site located on Mount Elden (5 miles North of Flagstaff, AZ). The Mt. Elden repeater covers the Southern and Eastern edges of the area for search aircraft, but does not cover the center of the area, due to blockage from Mt. Humphries. For ground units, Mt. Elden is only accessible from these same "edge" areas.

* F. The Colorado River Valley,
comprising the entire western border of Arizona, is an area of intense interest to the Arizona Department of Emergency Management, due to the risk of flooding in this region. In addition, increasing air travel to and from the resort communities located along the river have significantly increased the amount of CAP air search activity in this area. The region is approximately 400 km. long, and while most areas of interest do not extend more than 10-15 km. on either side of the river itself, there are several side drainage valleys that may become of interest in a disaster scenario. There are a number of smaller towns located along the river and highways both along the river and crossing it at several points, however, in a flooding disaster, these roads and bridges may not be usable. The region is likely to be significantly isolated under these conditions. Communications difficulties in this region include a relative lack of suitable high-level communication sites, and its distance from Phoenix and Tucson, especially the State Emergency Operations Center located in Phoenix.
Starting at the southern end at Yuma, AZ, the Yuma repeater provides coverage to approximately Cibola, AZ. From this point to Parker, AZ, coverage is limited to occasional "spots" which allow access to repeaters located well east of the river, such as Towers Mt. and White Tanks. Fortunately, relatively low terrain elevations allows reasonable coverage from these central repeaters for aircraft at altitudes above 5000 ft. Ground coverage in this area is extremely limited.
Beginning at Parker, AZ, coverage is provided by first the Crossman Peak ("Havasu") repeater, then the Hualapai Mt. ("Kingman") repeater. Both of these repeaters can be accessed from the Lake Havasu airport Mission Base and also other facilities in the area. The Hualapai Mt. repeater covers to approximately the northern end of Lake Mojave. From this point to Boulder Dam, Arizona does not have any repeater coverage, however, Nevada Wing CAP operates a repeater on Mt. Potosi, in the vicinity of Las Vegas, that may provide coverage.

* E. The U.S./Mexican Border
is not normally an area involved in air searches, due to the limited air traffic across it; however, Arizona Wing conducts many mission both along and across the border in support of other Federal agencies on a variety of missions. From Nogales to Yuma the border is an extremely isolated region, with little habitation or access, and large portions
are in restricted airspace, due to Air Force bombing and gunnery ranges.
Communication with low-flying aircraft in this region is difficult at best, due to both the lack of suitable ground facilities and the large distance to the nearest metropolitan area.

From the Southeast corner of Arizona west to the Baboquivari Mountains, coverage by both the Mule Mt and Mt Lemmon repeaters is adequate, with some shadows caused by high mountains. West of the Baboquivari Mountains, the Ajo repeater covers the Goldwater range and provides coverage until reaching a point approximately 50 miles east of San Luis, where coverage from the Yuma (Telegraph Pass) repeater begins. Note that only a Mission Base in the Yuma area will be able to access the Yuma repeater.

* D. Southern Arizona
is sparsely populated, and quite rugged in many areas, with high mountains making up a significant percentage of the terrain. The terrain is generally more open and not as rugged as the Northern Arizona areas, and is only forested at higher elevations, such as on Mt. Graham near Safford, the Santa Catalina mountains north of Tucson, and the Chiricahua mountains in extreme southeastern Arizona. While a number of high mountain communications sites are located in or near the eastern end of this region, extreme ruggedness contributes to significant communication problems in some areas.
The Mule Mt. Repeater, located just west of Bisbee, AZ offers the best coverage of extreme southeastern Arizona, although it is also obscured in parts of the Chiricahua Mountains, particularly for ground units. It provides excellent coverage of the area south of Interstate 10 West to the area of Mule Mt., and, for aircraft at search altitudes, to well
West of Nogales, AZ. Mission Bases in Tucson can access the Mule Mt. Repeater, as well as Sierra Vista and Douglas/Bisbee.
The Mt. Lemmon repeater offers coverage of the area for search aircraft south of Interstate 10 from Tombstone to approximately the edge of the Tohono O'odham Indian Reservation (also the Baboquivari Mountains) west of SR 286. The Mt. Lemmon repeater is very useful as it is easily accessed from Mission Bases in both Tucson and Phoenix. There are some shadow zones behind mountains such as Mt. Hopkins and Mule Mt. that will interrupt coverage for aircraft at search altitudes.

* C. The Mogollon Rim Region
is somewhat smaller than the first two areas, but presents some special concerns. This region is an area of steeply rising terrain extending about 300 km. from Williams, AZ southeast to Payson, AZ, then east to Alpine, AZ, with a width of approximately 60-km. It is best characterized as the edge of an ancient geological uplift, with a high, arid plateau
to the north and east and low desert region to the south and west. The region is almost completely forested, rising from dense chaparral at the lower, southern edge, to heavy pine forests at the top of the rise, to rapidly desiccating high plateau beyond this "edge".
There are a number of major roads through this region, and several small cities, such as Prescott and Flagstaff, as well as a number of towns and villages. This area is not nearly as isolated as northern Arizona, but is often subject to air search, not only due to the large
number of air routes across it, but also due to the violent inclement weather often experienced in this area of intense orographic lifting. The dense forestation adds to the difficulty of air search, as does the often steep and rugged terrain. VHF coverage of this region is generally good, due to a number of high mountain radio relay sites distributed along its length, however, low-level and ground coverage is often compromised by the rugged terrain.
Starting at the eastern end, coverage is provided by the Greens Peak repeater, which provides excellent coverage for aircraft at search altitude from well within New Mexico to

the approximate center of the region. The primary problem experienced in using this repeater is that only Mission Bases located at Show Low, Springerville, Alpine and other "high country" airports can access it. For ground units, particularly handhelds, coverage in some areas can be difficult, due to the rugged terrain. Any activity involving ground units should be prepared to provide additional relay points to augment communications. The western end of this area is covered by both the Mt. Elden and Mt. Ord repeaters, and is limited for ground units only in the deeper terrain and canyons. The Mt. Ord repeater has the advantage of providing coverage into the Phoenix metropolitan area, as well as being accessible from the Deer Valley Mission Base. The Mt. Elden repeater, while not accessible from Phoenix, is easily accessed from the Flagstaff area and airport.

* B. The Northeast Corner of Arizona
is also very isolated, but does not have the extreme depths of terrain that distinguish the Grand Canyon region. This area, approximately 200 kilometers square, is composed primarily of broad, high valleys and plateaus, with isolated settlements and large areas of trackless "wild land", separated by rugged mountain ranges. There is limited forestation in the area with the exception of Navajo Mt about 35 km. east of Page, AZ, the Chuska Mts. in the extreme northeast, the Piney Hill area immediately west of Window Rock, AZ, and the Black Mesa area southwest of Kayenta, AZ. The northernmost part of this area has been the most subject to search, due to several air routes here that lead toward Colorado and Northern New Mexico. VHF communication here is somewhat easier, due to the less rugged terrain, but the vast area encompassed, combined with the lack of suitable Mission Base locations means that deployed search units will likely be a long distance from their base. High mountains with access and facilities for installing radio equipment are also few and far between. In the winter months, mud and snow can significantly impede ground access into much of the area.
This area is also not well covered by fixed repeater sites. The Mt. Elden repeater covers the southwest portion of this area quite well for both air and ground vehicles, and the Greens Peak repeater provides good coverage for aircraft at search altitudes in the southeast portion. Coverage for ground units east of Winslow, AZ is limited, particularly for those shadowed by terrain to their south. A search utilizing ground assets in this area will require either airborne or additional ground relay assistance.

44. Arizona Southern Border Radio Audio Intel Traffic - secureborderintel.org

Yahoo group: ArizonaFedCom
Date: 2013-04-14 06:37:50 UTC
From: ArizonaFedCom-owner@yahoogroups.com
Topic: 44 Message: 44

Arizona Southern Border Radio Audio Intel Traffic

MT Fed Files: Southern Border Radio Traffic - Saturday, April 13, 2013
<http://mt-fedfiles.blogspot.com/2013/04/southern-border-radio-traffic.html>
http://mt-fedfiles.blogspot.com

Border Intel Audio
http://secureborderintel.org/arizona_audio.html

The Un-Official Border Blotter
http://secureborderintel.org/arizona_intel.html
http://secureborderintel.org

Fox News:'We're being inundated': Arizona group documents border battle with revealing audio, images
<http://www.foxnews.com/politics/2013/04/12/arizona-group-documents-border-battle-with-revealing-audio-images/>

South of the border news:
Borderland Beat - Reporting on the Mexican Cartel Drug War
http://www.borderlandbeat.com

45. YUMA CBP

Yahoo group: ArizonaFedCom
Date: 2013-09-06 13:55:19 UTC
From: frsdude
Topic: 45 Message: 45

Hi,
Anyone have confirmed P25 Border Patrol Freqs and NAC Codes for Yuma? I have 163.625 but not confirmed and no NAC. Any others as well? Thanks

46. Re: YUMA CBP

Yahoo group: ArizonaFedCom
Date: 2013-09-12 18:03:29 UTC
From: Raymond DW
Topic: 45 Message: 46

--- In ArizonaFedCom@yahoogroups.com, "frsdude" <frsdude@...> wrote:
>
> Hi,
> Anyone have confirmed P25 Border Patrol Freqs and NAC Codes for Yuma? I have 163.625 but not confirmed and no NAC. Any others as well? Thanks
>
This is the NAC for 163.625 P25:20C

47. CBP & ICE Frequencies around Phoenix

Yahoo group: ArizonaFedCom
Date: 2014-02-22 15:26:41 UTC
From: ArizonaFedCom-owner@yahoogroups.com
Topic: 47 Message: 47

CBP & ICE Frequencies around Phoenix

http://forums.radioreference.com/arizona-radio-discussion-forum/285135-cbp-ice-frequencies-around-phoenix.html
http://forums.radioreference.com/2138212-post1.html
http://forums.radioreference.com/2138212-post1.html

48. Re: FPS - Operation Shield

Yahoo group: ArizonaFedCom
Date: 2014-06-19 05:36:42 UTC
From: ficfam1@...
Topic: 33 Message: 48

Typical "Mission Creep."

Ask an FPS Officer under what authority they act under when "away from GSA contracted or Federal Buildings."

You'd be surprised.

49. Updated Uniden BCD Frequency programin

Yahoo group: ArizonaFedCom
Date: 2014-06-19 05:33:49 UTC
From: ficfam1@...
Topic: 49 Message: 49

I've found that the NIB programming leaves a lot of frequencies out, especially at the Fed level.

Anyone have an updated AZ freq program file for the Uniden BCD series?

73

50. Tucson Area

Yahoo group: ArizonaFedCom
Date: 2014-06-20 17:47:51 UTC
From: watnny@...
Topic: 50 Message: 50

I'm new to the Tucson area, so I have garnered freqs from every source I could find (Radio Reference, Southwest Freq Directory, this site, others, etc), and this is what I heard yesterday and so far today (all tags are courtesy of other sites/people/etc - so if they're wrong, please don't yell at me):

171.325 NAC 20C CBP Mt Lemmon 1
173.500 NAC 20B CBP Mt Lemmon 2
173.6875 CBP Mt Lemmon 3
171.7625 NAC 210 CBP Vote Scan 3 (Today aircraft Raven 23 was working Tango units on the ground)
171.6625 NAC 210 CBP D-Net 207
173.650 NAC 206 CBP Tucson/Keystone Repeater
164.100 CBP Tac B
173.7375 NAC 130 CBP Unknown
168.5875 CBP Ops Repeater B

163.625 NAC 20C ICE unknown location - full scale in Tucson
164.100 ICE Ndet 46

169.6875 167.9 National Park Service Law Enforcement Keystone Repeater
171.625 167.9 National Park Service Law Enforcement Mt Lemmon Repeater

168.5875 National Tac 2

If anyone has any freqs they would like to share that I could start monitoring I would appreciate it. I have heard nothing from FBI, DEA, BATF, Marshals, IRS, etc - but then again I scan freqs, not search bands. Even if I did search bands and found freqs I wouldn't have any clue who they belong to!

Thanks for letting me be part of the group and contribute!

Mike

51. Re: Tucson Area

Yahoo group: ArizonaFedCom
Date: 2014-06-23 00:26:22 UTC
From: watnny@...
Topic: 50 Message: 51

Here is a personal reply I got to my posting with which he says are corrections and additions - which are in red. Does anyone else have anything to offer up? Anything to add that I can listen to?

Mike

171.325 NAC 20C CBP Mt Lemmon 1 - had this as Lemmon 2
173.500 NAC 20B CBP Mt Lemmon 2 - had this as Lemmon 1
173.6875 CBP Mt Lemmon 3 - Scan Vote 1 West
171.7625 NAC 210 CBP Vote Scan 3 (Today aircraft Raven 23 was working Tango units on the ground) - 171 or 172 ?
171.6625 NAC 210 CBP D-Net 207 - I'd label it DNET if it used $301, but for IWN likely some other Alpha Tag
173.650 NAC 206 CBP Tucson/Keystone Repeater -
164.100 CBP Tac B - try $230
173.7375 NAC 130 CBP Unknown
168.5875 CBP Ops Repeater B - $169 as ICE NAT TAC 2

163.625 NAC 20C ICE unknown location - full scale in Tucson - earlier reports had $206 , nice catch might be Scan Vote 1 West
164.100 ICE Ndet 46 - Try $230

169.6875 167.9 National Park Service Law Enforcement Keystone Repeater - Nice Find
171.625 167.9 National Park Service Law Enforcement Mt Lemmon Repeater - Nice Find, what Park and input ?

52. New file uploaded to ArizonaFedCom

Yahoo group: ArizonaFedCom
Date: 2014-06-24 20:15:01 UTC
From: ArizonaFedCom@yahoogroups.com
Topic: 52 Message: 52

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ArizonaFedCom
group.

File : /Forest Files/Mt Hopkins Fire Action Plan 2014.pdf
Uploaded by : ecps92 <ecps92@...>
Description : Mt. Hopkins Observatory Fire Action Plan 2014

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ArizonaFedCom/files/Forest%20Files/Mt%20Hopkins%20Fire%20Action%20Plan%202014.pdf

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

ecps92 <ecps92@...>

53. New file uploaded to ArizonaFedCom

Yahoo group: ArizonaFedCom
Date: 2014-06-29 08:11:03 UTC
From: ArizonaFedCom@yahoogroups.com
Topic: 52 Message: 53

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the ArizonaFedCom
group.

File : /Forest Files/2014 AtoG Frequencies.pdf
Uploaded by : so_cal_brian <socalbrian@...>
Description : 2014 Air to Ground Frequencies by Inital Attack Zone - SWCC

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/ArizonaFedCom/files/Forest%20Files/2014%20AtoG%20Frequ
encies.pdf

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

so_cal_brian <socalbrian@...>

54. Tucson Area Hits on 16 July 2014

Yahoo group: ArizonaFedCom
Date: 2014-07-17 17:26:15 UTC
From: watnny@...
Topic: 54 Message: 54

418.900 DEA Tucson Ops - OTAR

418.975 DEA Ops ch 1 - OTAR

167.6875 FBI Tucson 2 Old This was active in conjunction with DNet 171 NAC167, both freqs were encrypted.

173.8625 FBI Tucson BOLO

162.1625 BLM Law Enforcement

Mike

55. Tucson Area

Yahoo group: ArizonaFedCom
Date: 2014-07-23 17:29:09 UTC
From: ecps92@...
Topic: 50 Message: 55

Welcome to a new area for Monitoring. Big change from NY :)

Hopefully you can spark some life into this list.

73 Members on the list, and so little posting.

8 Message this year along
7 in 2013
12 in 2012
27 in 2011

Information only get's shared, when you post.

Bill N1KUG

56. CBP Air Update

Yahoo group: ArizonaFedCom
Date: 2014-08-24 21:28:47 UTC
From: ~Bill
Topic: 56 Message: 56
Attachments: 1 described; binary payloads are missing from this source WARC

FYI

From: MJ Cleary [mailto:mjc843@...]
Sent: Sunday, August 24, 2014 2:09 PM
To: Undisclosed-Recipient:;
Subject: CBP Air Update

All,

Attached is an update to the CBP Air List with some additions and deletions.

Mark

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

57. N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Yahoo group: ArizonaFedCom
Date: 2014-11-26 21:22:10 UTC
From: Brian
Topic: 57 Message: 57

N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

It took off from Scottsdale airport

Mode-S:A8BBED with full ADS-B for tracking

http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=N662CV

58. Re: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Yahoo group: ArizonaFedCom
Date: 2014-11-26 21:57:16 UTC
From: Richard Gaun
Topic: 57 Message: 58

There was also a Border Patrol Blackhawk over Peoria on Monday late morning in the area of Loop 101 & Grand Ave. It was circling for a time then headed towards Luke AFB. I didn't see it land there but it was reducing altitude as if it was.

++
Richard P Gaun, III
Sun City, Arizona
480-273-3755
The information contained within the referenced, linked, or directed email communication is intended to be a confidential communication between the original sender and recipient, and is to be treated as confidential. Any and all works, ideas, or copy within are not to be used in any manner other by which they were intended. If you believe you have received this or any other email in error, please contact me at the above email.
++

On Wed, Nov 26, 2014 at 2:22 PM, 'Brian' mtnbiker2005news@...
[ArizonaFedCom] <ArizonaFedCom@yahoogroups.com> wrote:

>
>
> N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this
> morning
>
> It took off from Scottsdale airport
>
> Mode-S:A8BBED with full ADS-B for tracking
>
> http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=N662CV
>
>
>

59. Re: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Yahoo group: ArizonaFedCom
Date: 2014-11-26 22:00:25 UTC
From: Paul Baumgardner
Topic: 57 Message: 59

It was talking to ground units---self identified as FLINT 206.

Paul Baumgardner

Voice 817 994 0320
FAX 817 354 7736
email pbaumg1@...

> On Nov 26, 2014, at 14:22, 'Brian' mtnbiker2005news@... [ArizonaFedCom] <ArizonaFedCom@yahoogroups.com> wrote:
>
> N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning
>
> It took off from Scottsdale airport
>
> Mode-S:A8BBED with full ADS-B for tracking
>
> http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=N662CV

>
>

60. RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Yahoo group: ArizonaFedCom
Date: 2014-11-26 23:03:59 UTC
From: ~Bill
Topic: 57 Message: 60

What Freq/Tone ??

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com]
Sent: Wednesday, November 26, 2014 5:00 PM
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

It was talking to ground units---self identified as FLINT 206.

Paul Baumgardner

Voice 817 994 0320

FAX 817 354 7736

email pbaumg1@...t

On Nov 26, 2014, at 14:22, 'Brian' mtnbiker2005news@... [ArizonaFedCom] <ArizonaFedCom@yahoogroups.com> wrote:

N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

It took off from Scottsdale airport

Mode-S:A8BBED with full ADS-B for tracking

http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=N662CV

61. RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Yahoo group: ArizonaFedCom
Date: 2014-11-26 23:27:20 UTC
From: jadaugh
Topic: 57 Message: 61

Why do you need the tone? Sent on the new Sprint Network from my Samsung Galaxy S®4.
-------- Original message --------
From: "'~Bill' ecps92@earthlink.net [ArizonaFedCom]"
Date:11/26/2014 4:03 PM (GMT-07:00)
To: ArizonaFedCom@yahoogroups.com
Subject: RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

What Freq/Tone ?? Bill - N1KUG Boston, Mass Cruise Ship Frequencies http://scanmaritime.com/ From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com] Sent: Wednesday, November 26, 2014 5:00 PM To: ArizonaFedCom@yahoogroups.com Subject: Re: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning It was talking to ground units---self identified as FLINT 206. Paul Baumgardner Voice 817 994 0320 FAX 817 354 7736 email pbaumg1@sbcglobal.net On Nov 26, 2014, at 14:22, 'Brian' mtnbiker2005news@sbcglobal.net [ArizonaFedCom] wrote: N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning It took off from Scottsdale airport Mode-S:A8BBED with full ADS-B for tracking http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=N662CV

62. Re: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Yahoo group: ArizonaFedCom
Date: 2014-11-26 23:34:21 UTC
From: pbaumg1@...
Topic: 57 Message: 62

DEA 6. 418.95. 156.7

Paul Baumgardner
Email: pbaumg1@...

Voice: 817-994-0320
FAX: 817-354-7736

From: jadaugh jadaugh@... [ArizonaFedCom]
Sent: Wednesday, November 26, 2014 16:28
To: ArizonaFedCom@yahoogroups.com
Reply To: ArizonaFedCom@yahoogroups.com
Subject: RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

?

Why do you need the tone??

Sent on the new Sprint Network from my Samsung Galaxy S®4.

-------- Original message --------
From: "'~Bill' ecps92@... [ArizonaFedCom]"
Date:11/26/2014 4:03 PM (GMT-07:00)
To: ArizonaFedCom@yahoogroups.com
Subject: RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

?

What Freq/Tone ??
?
Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/
?
?
From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com]
Sent: Wednesday, November 26, 2014 5:00 PM
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning
?
?
It was talking to ground units---self identified as FLINT 206.

Paul Baumgardner
?
Voice 817 994 0320
FAX 817 354 7736
email ? pbaumg1@...

On Nov 26, 2014, at 14:22, 'Brian' mtnbiker2005news@... [ArizonaFedCom] <ArizonaFedCom@yahoogroups.com> wrote:
?
N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

It took off from Scottsdale airport

Mode-S:A8BBED with full ADS-B for tracking

http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=N662CV

63. RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Yahoo group: ArizonaFedCom
Date: 2014-11-27 00:34:25 UTC
From: ~Bill
Topic: 57 Message: 63

Thanks. Interesting to see they are still Analog in AZ

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com]
Sent: Wednesday, November 26, 2014 6:34 PM
To: ArizonaFedCom@yahoogroups.com; ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

DEA 6. 418.95. 156.7

Paul Baumgardner
Email: pbaumg1@...

Voice: 817-994-0320
FAX: 817-354-7736

From: jadaugh jadaugh@... [ArizonaFedCom]

Sent: Wednesday, November 26, 2014 16:28

To: ArizonaFedCom@yahoogroups.com

Reply To: ArizonaFedCom@yahoogroups.com

Subject: RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Why do you need the tone?

Sent on the new Sprint Network from my Samsung Galaxy S®4.

-------- Original message --------

From: "'~Bill' ecps92@... [ArizonaFedCom]"

Date:11/26/2014 4:03 PM (GMT-07:00)

To: ArizonaFedCom@yahoogroups.com

Subject: RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

What Freq/Tone ??

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com]
Sent: Wednesday, November 26, 2014 5:00 PM
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

It was talking to ground units---self identified as FLINT 206.

Paul Baumgardner

Voice 817 994 0320

FAX 817 354 7736

email pbaumg1@...

On Nov 26, 2014, at 14:22, 'Brian' mtnbiker2005news@sbcglobal.net [ArizonaFedCom] <ArizonaFedCom@yahoogroups.com> wrote:

N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

It took off from Scottsdale airport

Mode-S:A8BBED with full ADS-B for tracking

http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=N662CV

64. Re: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Yahoo group: ArizonaFedCom
Date: 2014-11-27 03:25:09 UTC
From: pbaumg1@...
Topic: 57 Message: 64

Yes.....

Paul Baumgardner
Email: pbaumg1@...

Voice: 817-994-0320
FAX: 817-354-7736

From: '~Bill' ecps92@... [ArizonaFedCom]
Sent: Wednesday, November 26, 2014 17:34
To: ArizonaFedCom@yahoogroups.com
Reply To: ArizonaFedCom@yahoogroups.com
Subject: RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Thanks.? Interesting to see they are still Analog in AZ
?
Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

?
From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com]
Sent: Wednesday, November 26, 2014 6:34 PM
To: ArizonaFedCom@yahoogroups.com; ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning
?
?
DEA 6. 418.95. 156.7
?
Paul Baumgardner
Email: pbaumg1@sbcglobal.net

Voice: 817-994-0320
FAX: 817-354-7736
From: jadaugh jadaugh@... [ArizonaFedCom]
Sent: Wednesday, November 26, 2014 16:28
To: ArizonaFedCom@yahoogroups.com
Reply To: ArizonaFedCom@yahoogroups.com
Subject: RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

?
Why do you need the tone??
?
?
Sent on the new Sprint Network from my Samsung Galaxy S®4.
?
-------- Original message --------
From: "'~Bill' ecps92@... [ArizonaFedCom]"
Date:11/26/2014 4:03 PM (GMT-07:00)
To: ArizonaFedCom@yahoogroups.com
Subject: RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning
?
?
What Freq/Tone ??
?
Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/
?
?
From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com]
Sent: Wednesday, November 26, 2014 5:00 PM
To: ArizonaFedCom@yahoogroups.com
Subject: Re: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning
?
?
It was talking to ground units---self identified as FLINT 206.

Paul Baumgardner
?
Voice 817 994 0320
FAX 817 354 7736
email ? pbaumg1@...

On Nov 26, 2014, at 14:22, 'Brian' mtnbiker2005news@... [ArizonaFedCom] <ArizonaFedCom@yahoogroups.com> wrote:

N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

It took off from Scottsdale airport

Mode-S:A8BBED with full ADS-B for tracking

http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=N662CV

65. RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Yahoo group: ArizonaFedCom
Date: 2014-11-27 06:27:26 UTC
From: ~Bill
Topic: 57 Message: 65

Because when talking Federal Agencies most folks generally will talk Frequencies and tones, a Frequency Alone means almost nothing.

Especially if it is a shared channel, or multiple repeaters with different tones.

Tone also helps when folks don't indicate Analog or P25

Are you the Radio Police ??

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: ArizonaFedCom@yahoogroups.com [mailto:ArizonaFedCom@yahoogroups.com]
Sent: Wednesday, November 26, 2014 6:27 PM
To: ArizonaFedCom@yahoogroups.com
Subject: RE: [ArizonaFedCom] N662CV Bell 407 DOJ helicopter (FBI or DEA) in Phoenix, Arizona this morning

Why do you need the tone?

Sent on the new Sprint Network from my Samsung Galaxy S®4.

-------- Original message --------

·_,___

66. Watch live air traffic over Phoenix doing Super Bowl Sunday

Yahoo group: ArizonaFedCom
Date: 2015-02-01 18:15:36 UTC
From: Brian
Topic: 66 Message: 66

Watch live air traffic over Phoenix doing Super Bowl Sunday.
Select the "US - Chandler AZ" receiver under the Menu option.
(In the upper right corner on the map, Click on the green arrow to view the Mode-S list)

The military refueling tankers, DHS aircraft, Blimps, should be listed on the Mode-S list on Sunday.
(If they're flying on Sunday)

And whoever else is flying over Arizona doing Super Bowl event.

http://america.vrs-world.com/VirtualRadar/desktop.html

http://america.vrs-world.com/VirtualRadar/mobile.html

Other air tracking resources:
http://planefinder.net
http://radarbox24.com
http://flightradar24.com
http://flightaware.com

Federal related Super Bowl information.
http://fednewsfeed.blogspot.com
https://twitter.com/TheFedFiles

67. Super Bowl Air Surveillance CBP Youtube video

Yahoo group: ArizonaFedCom
Date: 2015-02-01 18:17:50 UTC
From: Brian
Topic: 67 Message: 67

Super Bowl Air Surveillance CBP Youtube video

U.S. Customs and Border Protection Office of Air and Marine aircrews provide airspace security and
airborne surveillance during Super Bowl XLIX.

Helicopter 23297 (CBP)
Helicopter 24558 (CBP)
Helicopter N791AM (DHS)

https://www.youtube.com/watch?v=GajMJCdtFLg

68. The airborne protectors you never heard of, Customs and Border Protection Air and Marine branch

Yahoo group: ArizonaFedCom
Date: 2015-02-09 19:25:55 UTC
From: ArizonaFedCom-owner@yahoogroups.com
Topic: 68 Message: 68

The airborne protectors you never heard of

January 31, 2015

Agents in the Office of Air and Marine often work in the shadow of their colleagues in the green or blue uniforms — but the lesser-known branch of Customs and Border Protection is the largest air and maritime law-enforcement organization in the world.

Their Black Hawks and Astars will by flying above Glendale today during the Super Bowl, making sure airspace restrictions are being respected and ready to respond if needed.

Aircraft and marine vessels have been part of border enforcement for decades. But it wasn't until 2006 that CBP consolidated all assets to create the Office of Air and Marine. Today, it has more than 1,200 agents, 268 aircraft, and 293 patrol and interdiction vessels. It operates on an annual budget of roughly $700 million.

http://tucson.com/news/local/border/the-protectors-you-never-heard-of/article_f1265602-ce0f-5311-aa13-fda6fea0c39e.html http://tucson.com/news/local/border/the-protectors-you-never-heard-of/article_f1265602-ce0f-5311-aa13-fda6fea0c39e.html

http://fednewsfeed.blogspot.com http://fednewsfeed.blogspot.com/

69. U.S. Customs and Border Patrol spent millions on field radios that don't work

Yahoo group: ArizonaFedCom
Date: 2015-03-29 03:14:59 UTC
From: ArizonaFedCom-owner@yahoogroups.com
Topic: 69 Message: 69

U.S. Customs and Border Patrol spent millions on field radios that don't work

MARCH 26, 2015

http://www.washingtonexaminer.com/article/2562052

Despite the Department of Homeland Security's $945 million investment in radios for its border patrol agents, spotty coverage and inadequate training still hinders the agency's attempts to secure the southwestern border.

Some agents even told congressional investigators that radio communications worsened after DHS updated the system, according to a Government Accountability Office report.

Other border patrol agents reported experiencing "communications bleed" with the new radios, which happens when outsiders are able to listen in on conversations.

After building additional towers and installing new radios in Yuma, Tucson, the Rio Grande Valley and El Paso, DHS realized that approach was too expensive and time-consuming and instead focused on converting its analog systems to digital in five remaining sectors of the southwestern border that stretches from Texas west to California.

70. Re: U.S. Customs and Border Patrol spent millions on field radios that don't work

Yahoo group: ArizonaFedCom
Date: 2015-03-29 03:25:23 UTC
From: watnny@...
Topic: 69 Message: 70

Really? "Communication Bleed" means I'm sitting up here in Tucson trying to listen to them???

<Slapping myself in the forehead>

71. Arizona 2017 Wildland Fire Radio Communications Guide

Yahoo group: ArizonaFedCom
Date: 2017-04-12 23:16:46 UTC
From: cspringsepco@...
Topic: 71 Message: 71

https://web.archive.org/web/20170409104507/https://dffm.az.gov/sites/default/files/documents/files/2017%20ADFFM%20Radio%20Communicatins%20Guide%20and%20Channel%20Plan.pdf https://web.archive.org/web/20170409104507/https://dffm.az.gov/sites/default/files/documents/files/2017%20ADFFM%20Radio%20Communicatins%20Guide%20and%20Channel%20Plan.pdf

72. Federal and State Forest comm plans

Yahoo group: ArizonaFedCom
Date: 2017-06-06 02:10:27 UTC
From: cspringsepco@...
Topic: 72 Message: 72

Southeast Zone Incident Organizer:

Coronado National Forest (CNF)
San Carlos Agency Frequencies
Chiricahua National Monument
Safford BLM (SAD)
Arizona State Forestry Division
Southeast Zone A/A and A/G
BMG R (Barry M. Goldwater Range) – Sells MOA, etc.

https://gacc.nifc.gov/swcc/dc/aztdc/sites/default/files/2017%20INCIDENT%20ORGANIZER.pdf

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SW Area 2017 Aviation Contacts and Communications Guide

Arizona & New Mexico

https://gacc.nifc.gov/SWCC/dispatch_logistics/aviation/sit300/communications/documents/2017/2017_SW_Communication_Guide.pdf

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2017 NEW MEXICO STATE FORESTRY DIVISION
RADIO FREQUENCY PLAN

https://gacc.nifc.gov/SWCC/dispatch_logistics/aviation/sit300/communications/documents/Unit_Communication_Freq/NMSF_Radio_Frequency_Plan.pdf https://gacc.nifc.gov/SWCC/dispatch_logistics/aviation/sit300/communications/documents/Unit_Communication_Freq/NMSF_Radio_Frequency_Plan.pdf

73. Hilltop Fire - San Carlos Agency

Yahoo group: ArizonaFedCom
Date: 2017-07-13 18:02:03 UTC
From: ecps92@...
Topic: 73 Message: 73

```
TAC 1 168.0500 136.5
TAC 2 168.2000 136.5
TAC 3 168.6000 136.5
TAC 4 166.7250 136.5
TAC 5 166.7750 136.5
TAC 6 168.2500 136.5

Command Repeaters are Linked together
CMD 7 166.6125R 136.5 Hilltop Mtn
CMD 8 170.6875R 136.5
CMD 9 173.7500R 136.5 Silver Butte
CMD 10 171.0875R 136.5

172.4250 R 151.4 San Carlos Agency
172.6750 R 151.4 BIA McKays

166.6760 Air/Ground Primary
169.1000 Air/Ground Secondary

168.6250 110.9 Air-Guard

Air/Air
128.0250 and 120.2250

Deck
163.1000

Show Low IA Dispatch
169.9500

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies

http://scanmaritime.com/
```

74. Re: U.S. Customs and Border Patrol spent millions on field radios that don't work

Yahoo group: ArizonaFedCom
Date: 2017-07-25 21:04:48 UTC
From: frsdude@...
Topic: 69 Message: 74

I don't know what "Communication Bleed" could be. They DO utilize AES and have a Secure/Clear Concentric Switch. They may at times, operate in the clear either on purpose or accidently. They also use Conventional Vote Scan to steer the best audio based on locaton. IMHO, they should just go to VHF P25 Trunking and be done with it.

75. Re: U.S. Customs and Border Patrol spent millions on field radios that don't work

Yahoo group: ArizonaFedCom
Date: 2017-07-26 11:54:43 UTC
From: ecps92@...
Topic: 69 Message: 75

You realize you are replying to a 2 yr old thread??

e: U.S. Customs and Border Patrol spent millions on field radios that don't work
Expand Messages

frsdude
Jul 25 5:04 PM

I don't know what "Communication Bleed" could be. They DO utilize AES and have a Secure/Clear Concentric Switch. They may at times, operate in the clear either on purpose or accidently. They also use Conventional Vote Scan to steer the best audio based on locaton. IMHO, they should just go to VHF P25 Trunking and be done with it.

76. i am coming for a vacation in Arizona are these ever heard in the state

Yahoo group: ArizonaFedCom
Date: 2018-06-21 16:37:16 UTC
From: mikeheight99@...
Topic: 76 Message: 76

i am coming for a vacation in Arizona are these freqs ever heard

136.3750 MHz
282.4250 MHz
308.3500 MHz
350.0250 MHz
376.0750 MHz

77. Re: i am coming for a vacation in Arizona are these ever heard in the state

Yahoo group: ArizonaFedCom
Date: 2018-06-21 16:56:38 UTC
From: lists@...
Topic: 76 Message: 77

Yes Mike, those CBP aircraft frequencies are active in Arizona…

- Chris

78. Re: i am coming for a vacation in Arizona are these ever heard in the state

Yahoo group: ArizonaFedCom
Date: 2018-06-24 22:33:35 UTC
From: mikeheight99@...
Topic: 76 Message: 78

thanks great i will put them in

79. Re: [ArizonaFedCom] Re: i am coming for a vacation in Arizona are these ever heard in the state

Yahoo group: ArizonaFedCom
Date: 2018-06-25 02:44:13 UTC
From: Paul Baumgardner
Topic: 76 Message: 79

Is there much that in the clear? My last trip out in March I barely heard any FED traffic and if it was....it was crypto.

Paul BaumgardnerVoice: 817 994 0320Fax: 817 354 7736E-mail: pbaumg1@...

On Thursday, June 21, 2018, 11:56, lists@... [ArizonaFedCom] <ArizonaFedCom@yahoogroups.com> wrote:

Yes Mike, those CBP aircraft frequencies are active in Arizona…

- Chris

80. Re: [ArizonaFedCom] Re: i am coming for a vacation in Arizona are these ever heard in the state

Yahoo group: ArizonaFedCom
Date: 2018-06-25 02:45:11 UTC
From: Paul Baumgardner
Topic: 76 Message: 80

Never mind, those were aircraft Freq’s....

Paul BaumgardnerVoice: 817 994 0320Fax: 817 354 7736E-mail: pbaumg1@...

On Sunday, June 24, 2018, 21:44, Paul Baumgardner <pbaumg1@...> wrote:

Is there much that in the clear? My last trip out in March I barely heard any FED traffic and if it was....it was crypto.

Paul BaumgardnerVoice: 817 994 0320Fax: 817 354 7736E-mail: pbaumg1@...

On Thursday, June 21, 2018, 11:56, lists@... [ArizonaFedCom] <ArizonaFedCom@yahoogroups.com> wrote:

Yes Mike, those CBP aircraft frequencies are active in Arizona…

- Chris

81. Helicopter Control and Fixed Wing Control

Yahoo group: ArizonaFedCom
Date: 2018-07-15 15:01:48 UTC
From: mikeheight99@...
Topic: 81 Message: 81

How much is Helicopter Control on 128.82500 and Fixed Wing Control on 128.85000 used

thanks for the info

82. i thing this who is on 128.85000 Helicopter Control Fixed Wing Control 128.85000

Yahoo group: ArizonaFedCom
Date: 2018-07-20 20:16:50 UTC
From: mikeheight99@...
Topic: 82 Message: 82

Native Air Ambulance Native Air Ambulance was founded in 1994. Since that time, Native Air has grown to be on of the largest air ambulance providers in Arizona.

Native air presently operates a total of (9) nine helicopters and (5) five turbo prop airplanes and (1) one Citation XL Jet.

In July of 1998, Native Air and Cobre Valley Regional Medical Center signed a contract for Native Air to provide emergency air transport services to the hospital.

Currently, Native Air provides transport to critical patients as requested by the hospital and EMS providers.

Native Air has become an important component of the first rate emergency department services that the Cobre Valley Regional Medical Center provides to the entire Southern Gila County region. Personnel at Native Air are always quick to lend a helping hand in the Emergency Department when requested as well as provide continuing education for our local emergency services providers.

Native Air retains quarters on the campus of the hospital and is available 24 hours per day.